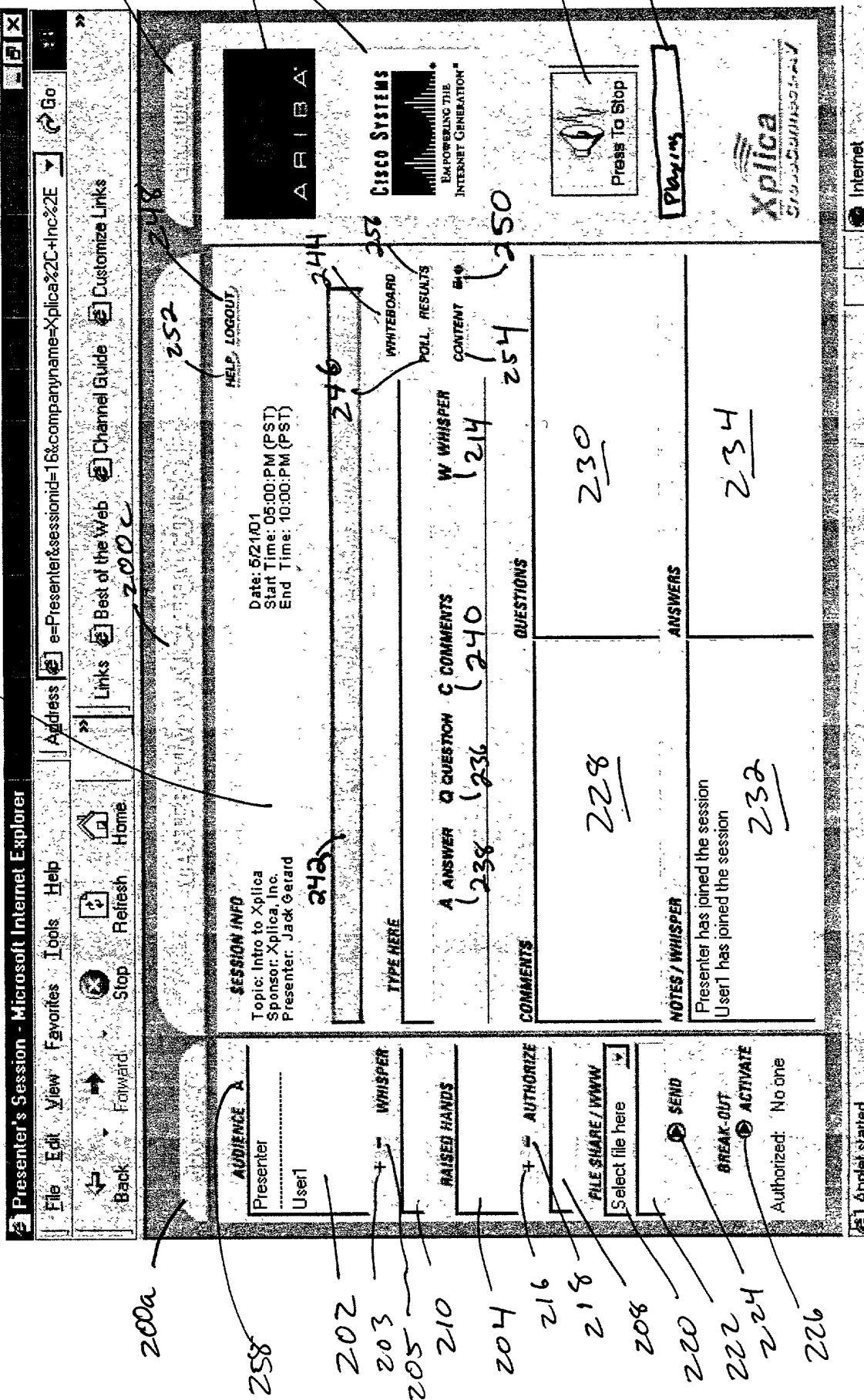
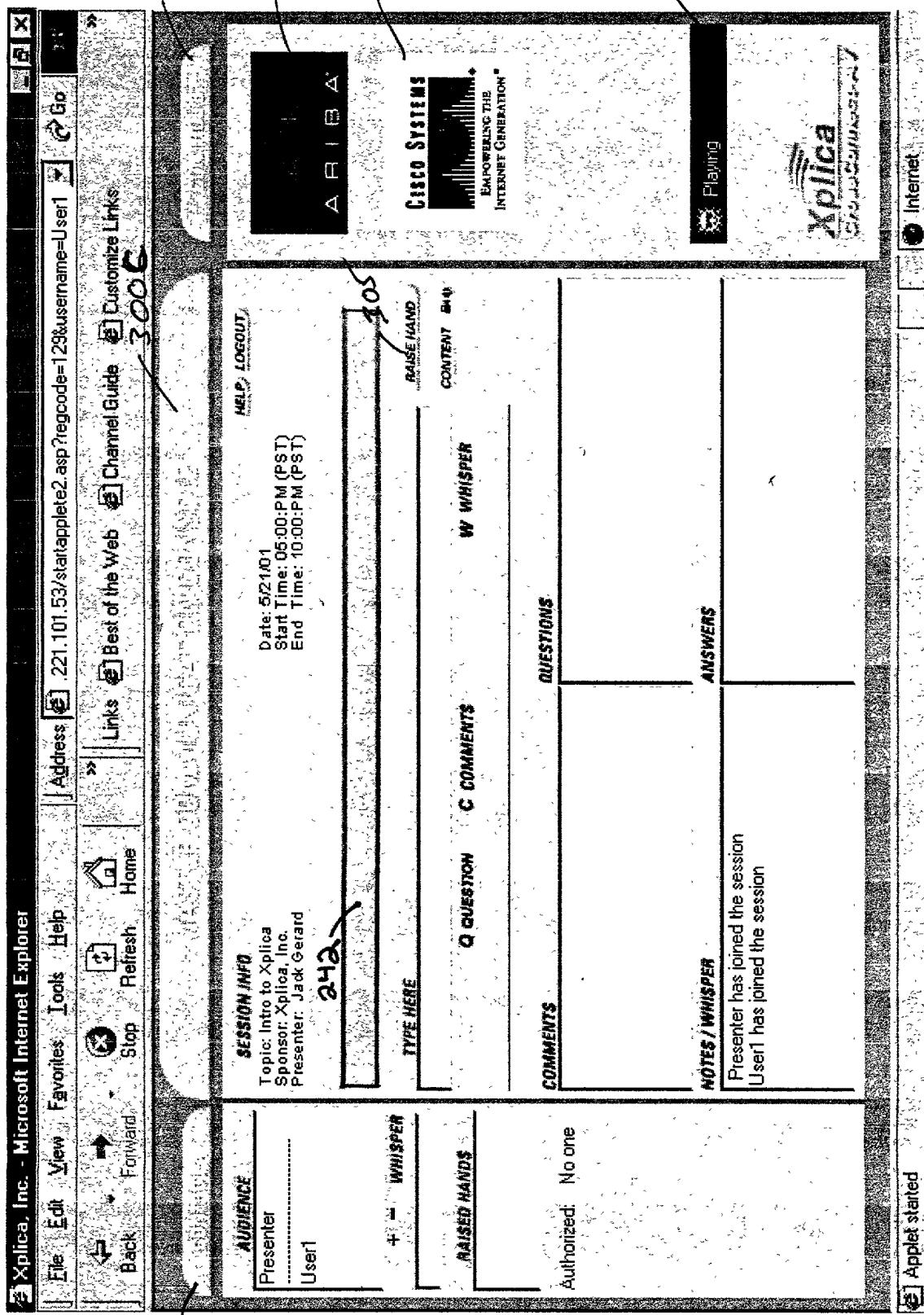


Figure 1

Fig 2





三
四

415 420
425 410
465 475
450 470
485
495

White Board

Authorized: No one

415 420
425 410
465 475
450 470
485
495

Send



405

EBX



Warning: Applet Window

405
435 430 440
495 494 490 490

Fig 4 a

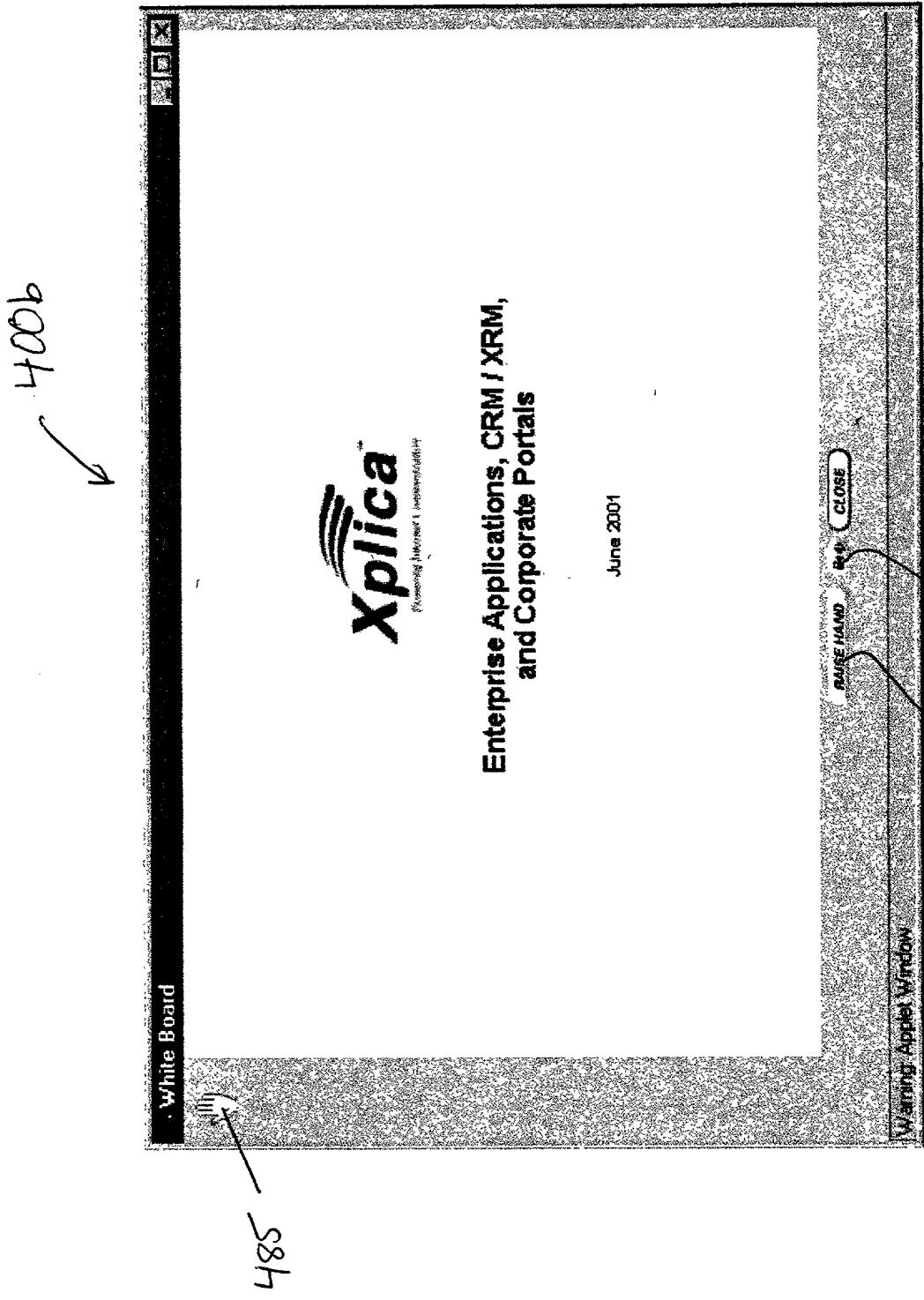


Figure 4b

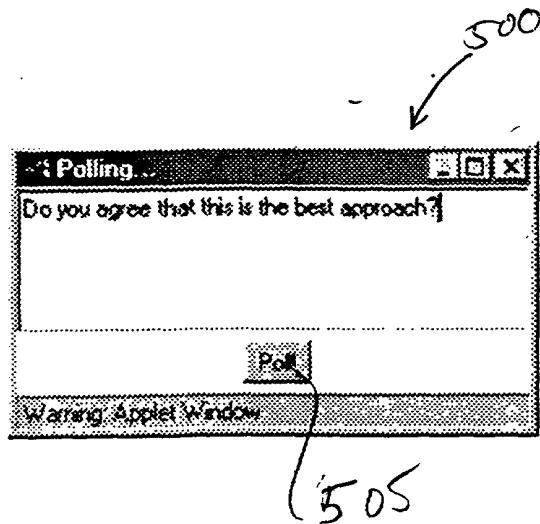


Figure 5a

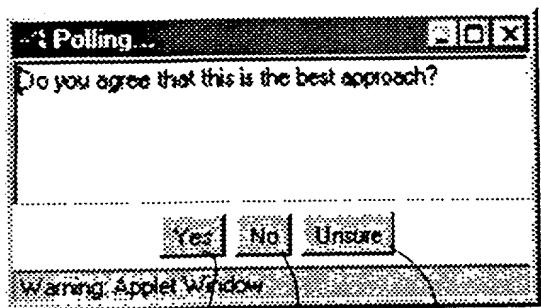
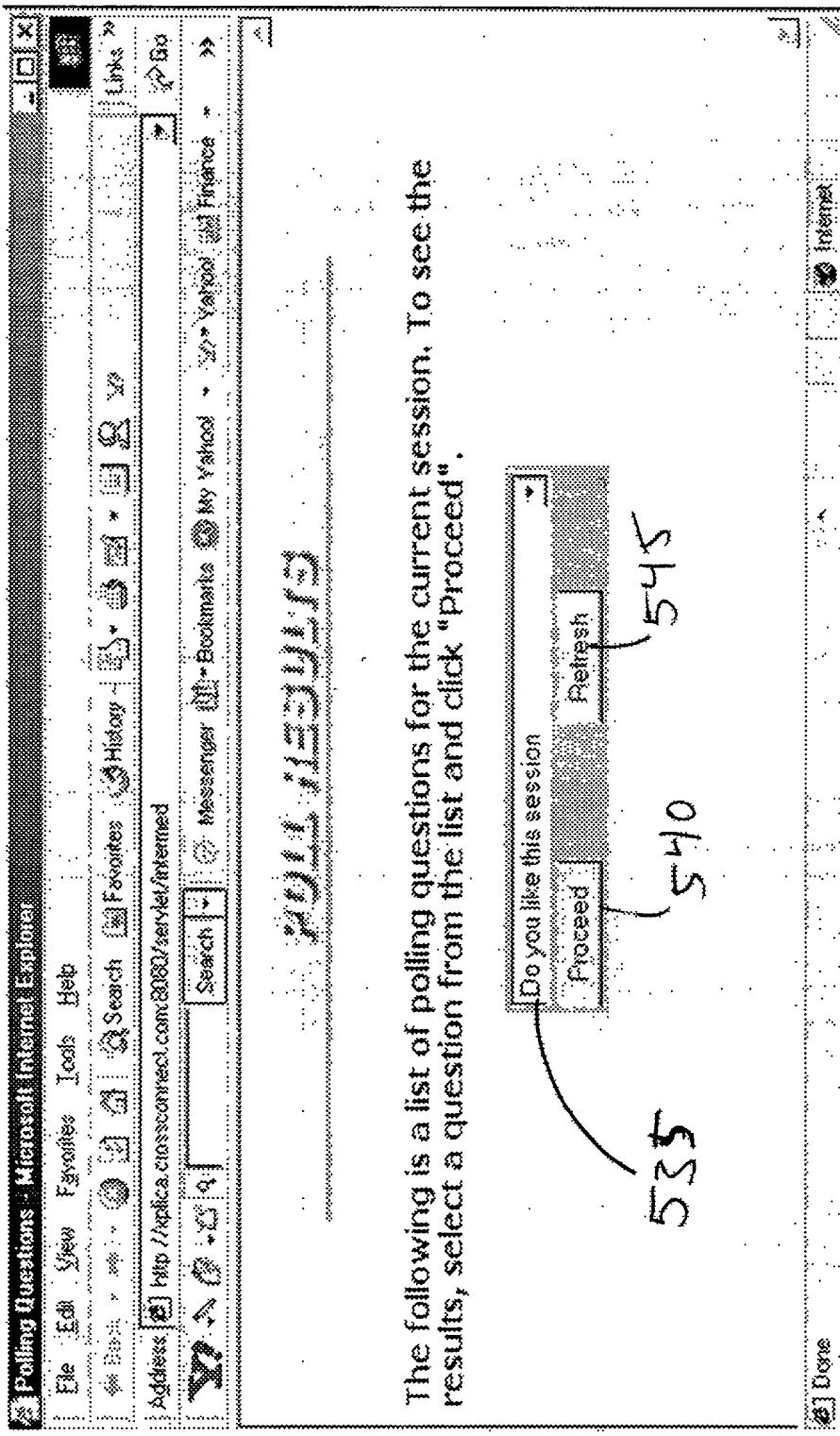


Figure 5 b

Figure 5c



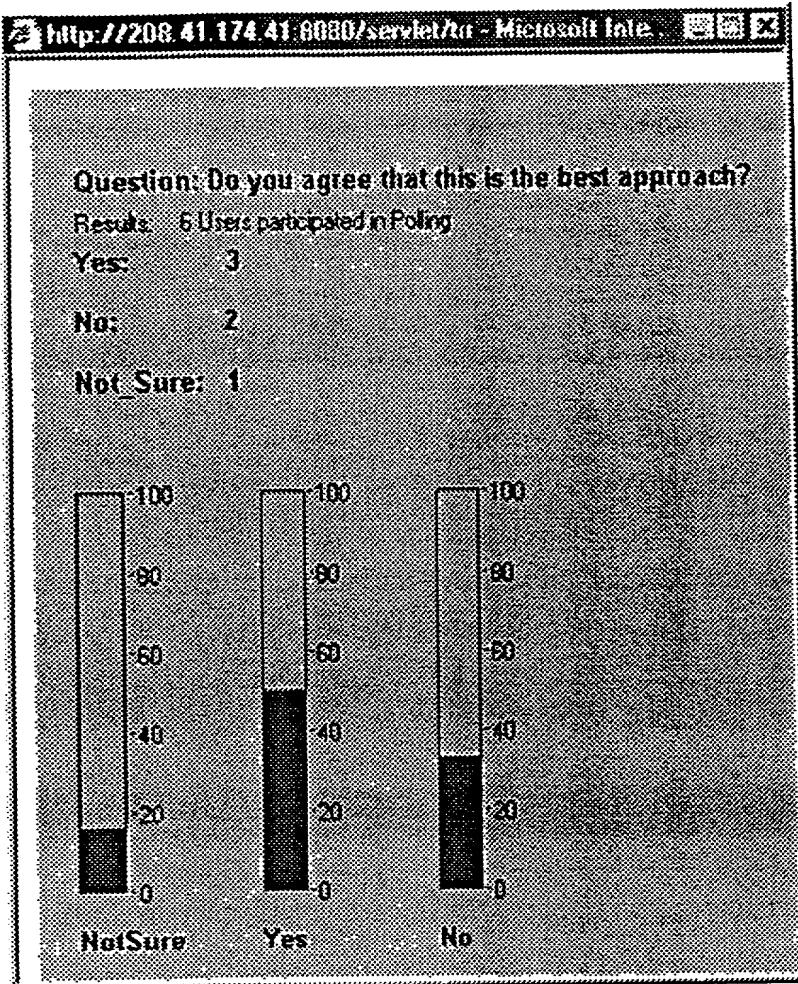


Fig. 5'd

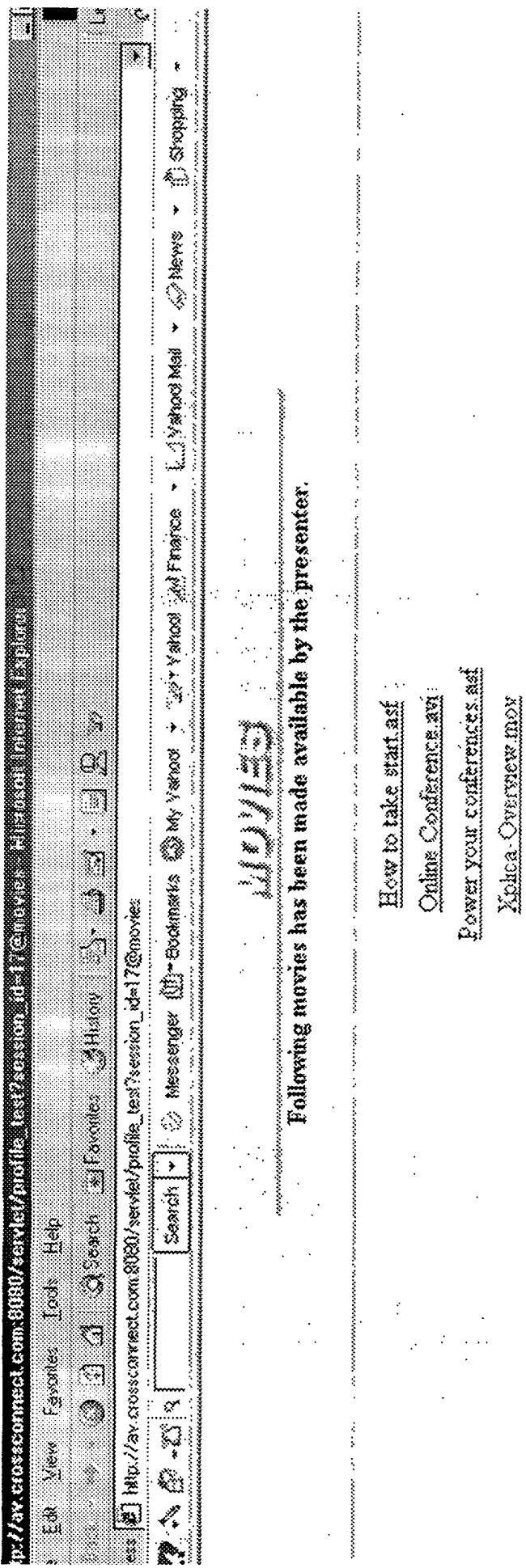


Figure 6

700

710

Name	Login Time
jack	10:7:8

Fig. 7

Homepage

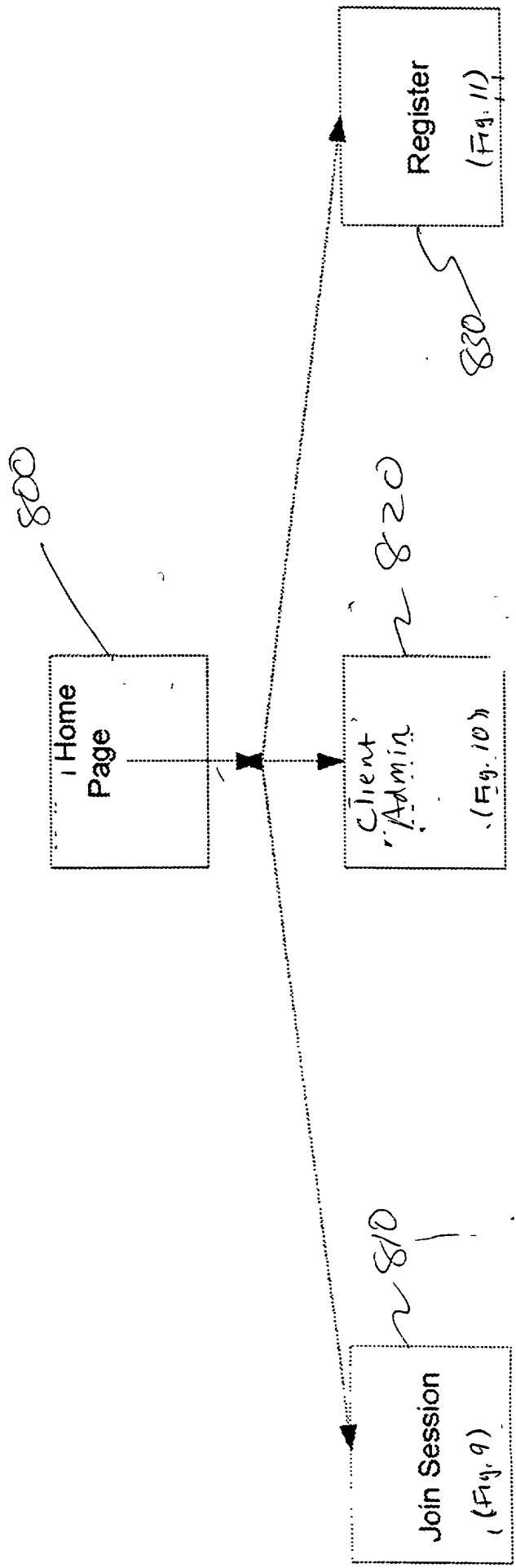


Fig. : 8'

Join Session

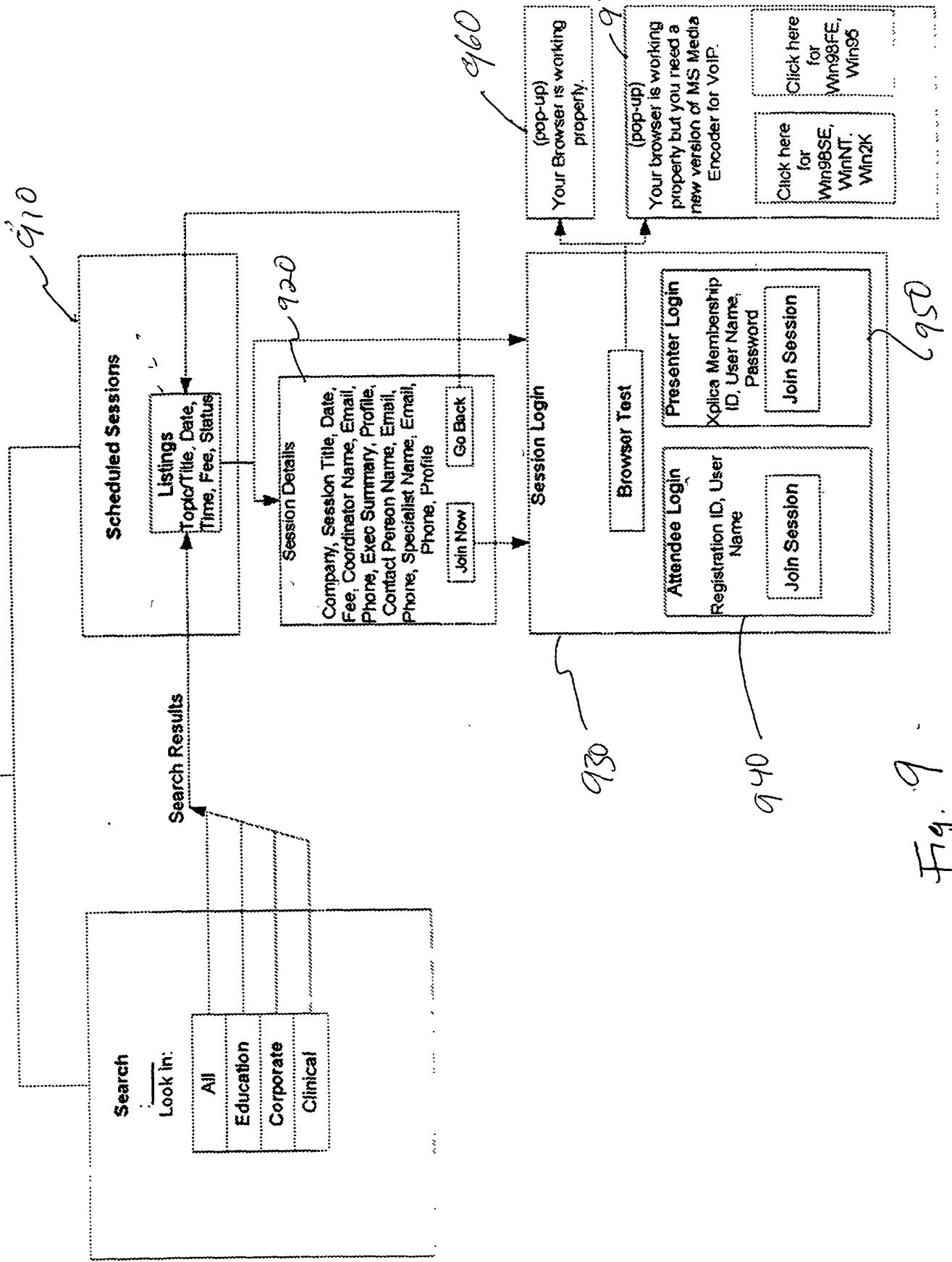


Fig. 9

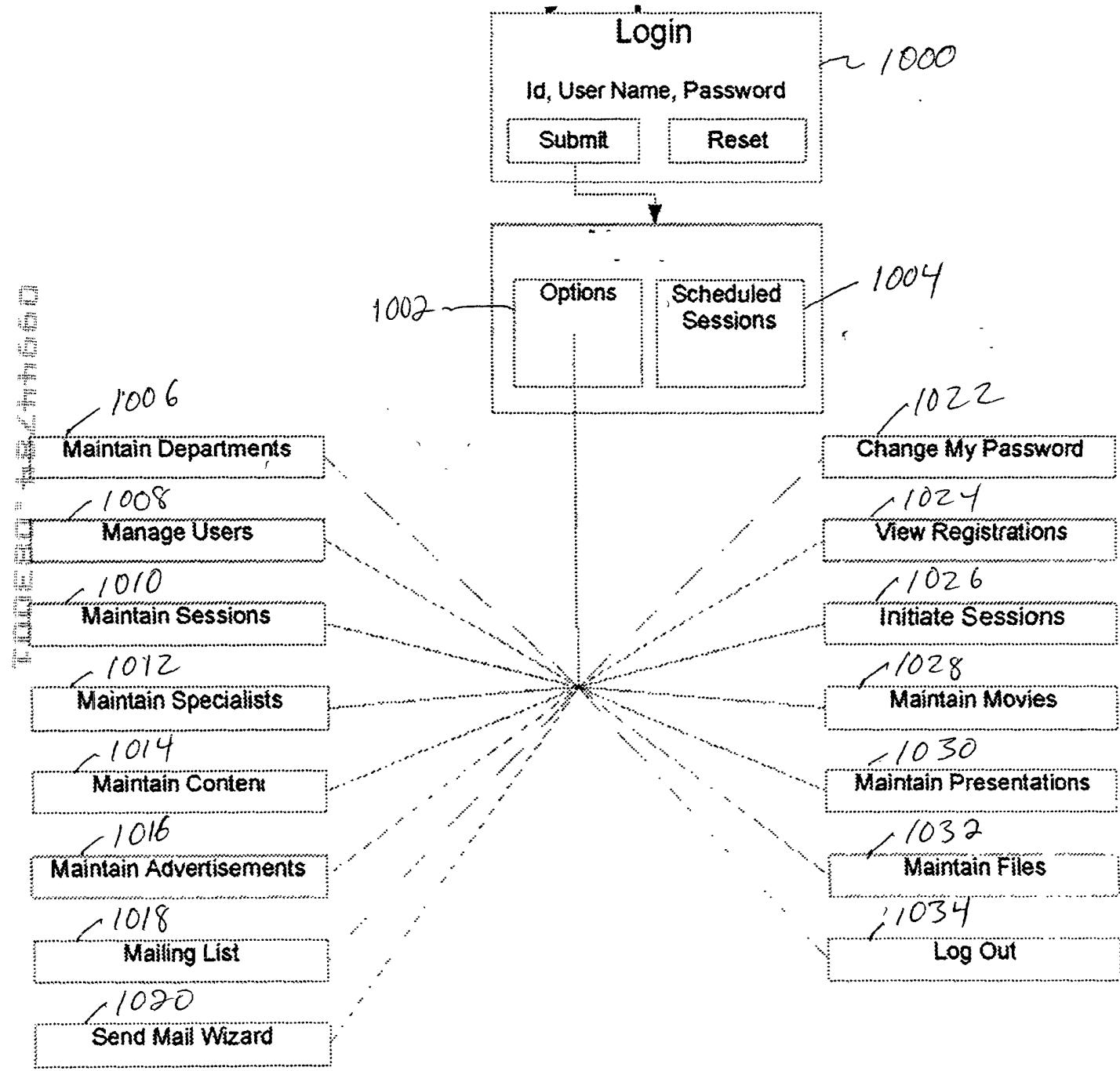
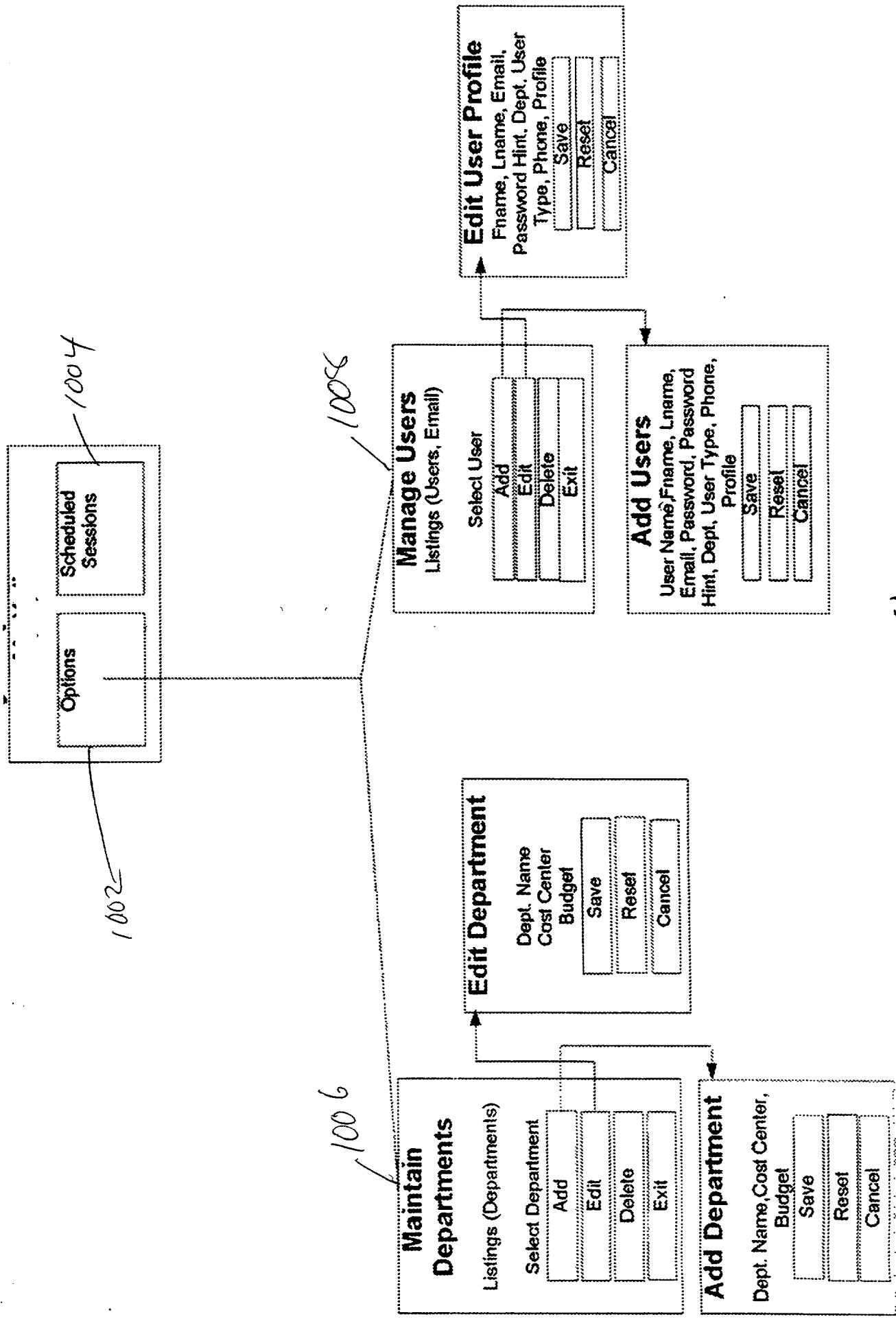
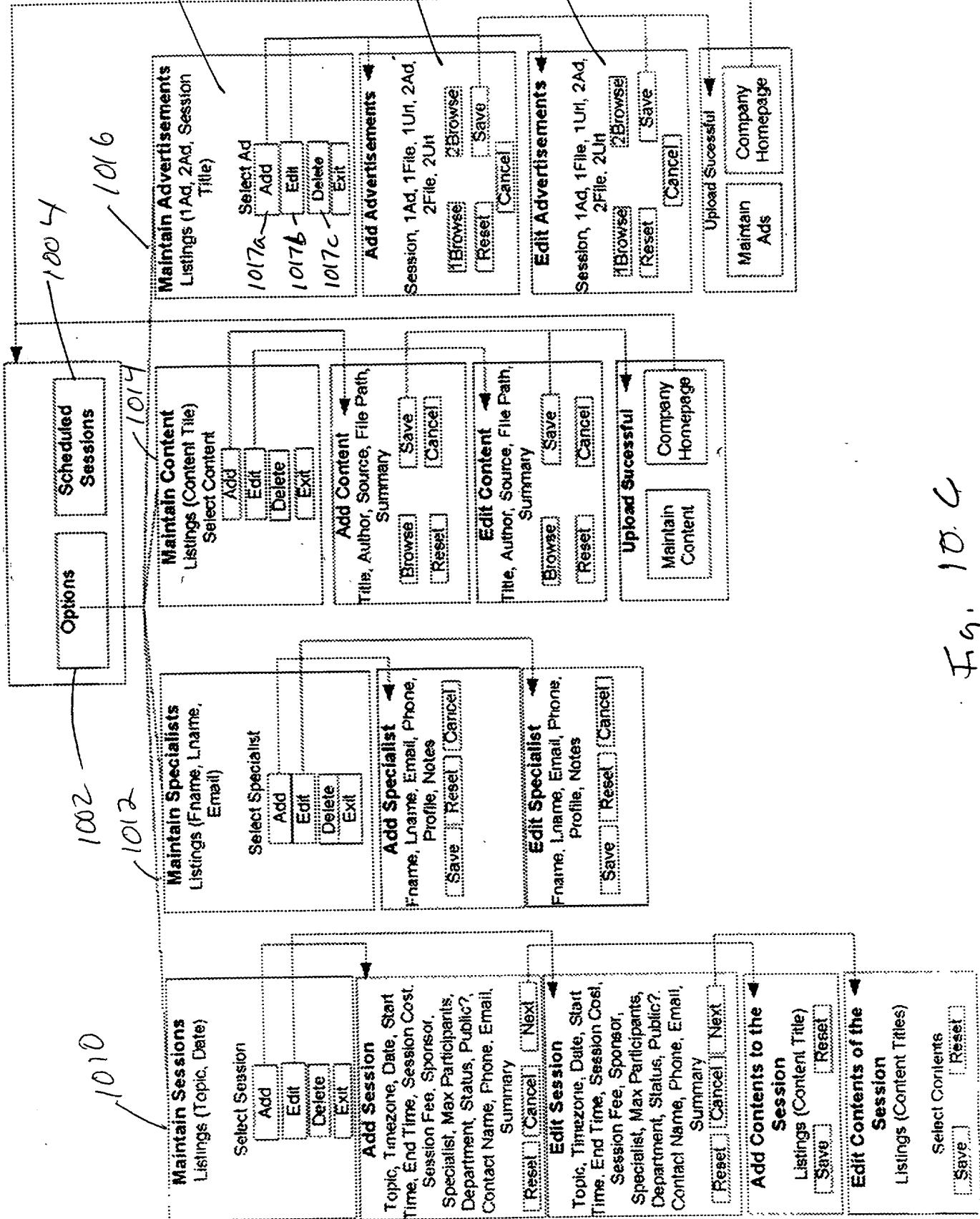
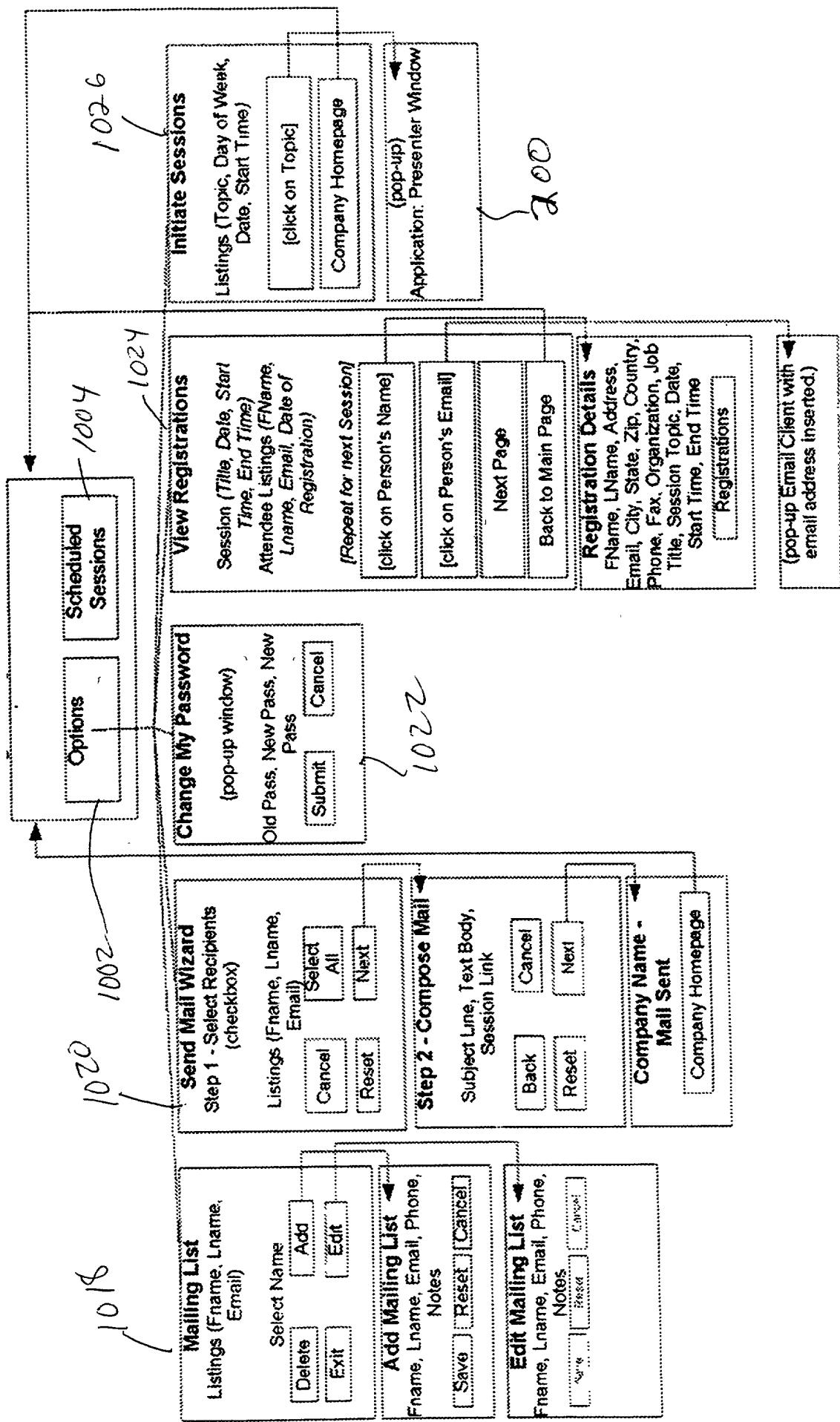


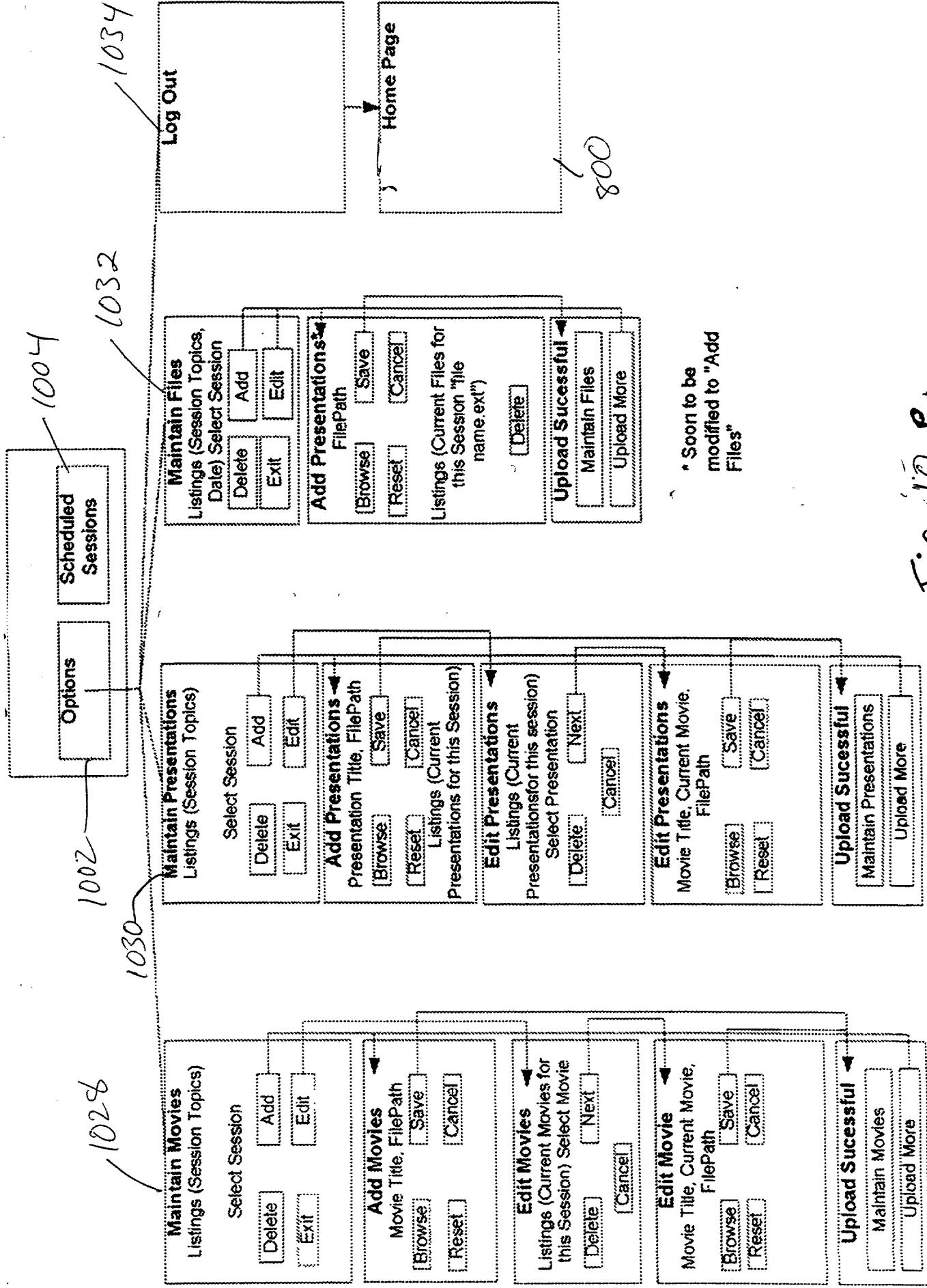
Fig. 10 : a

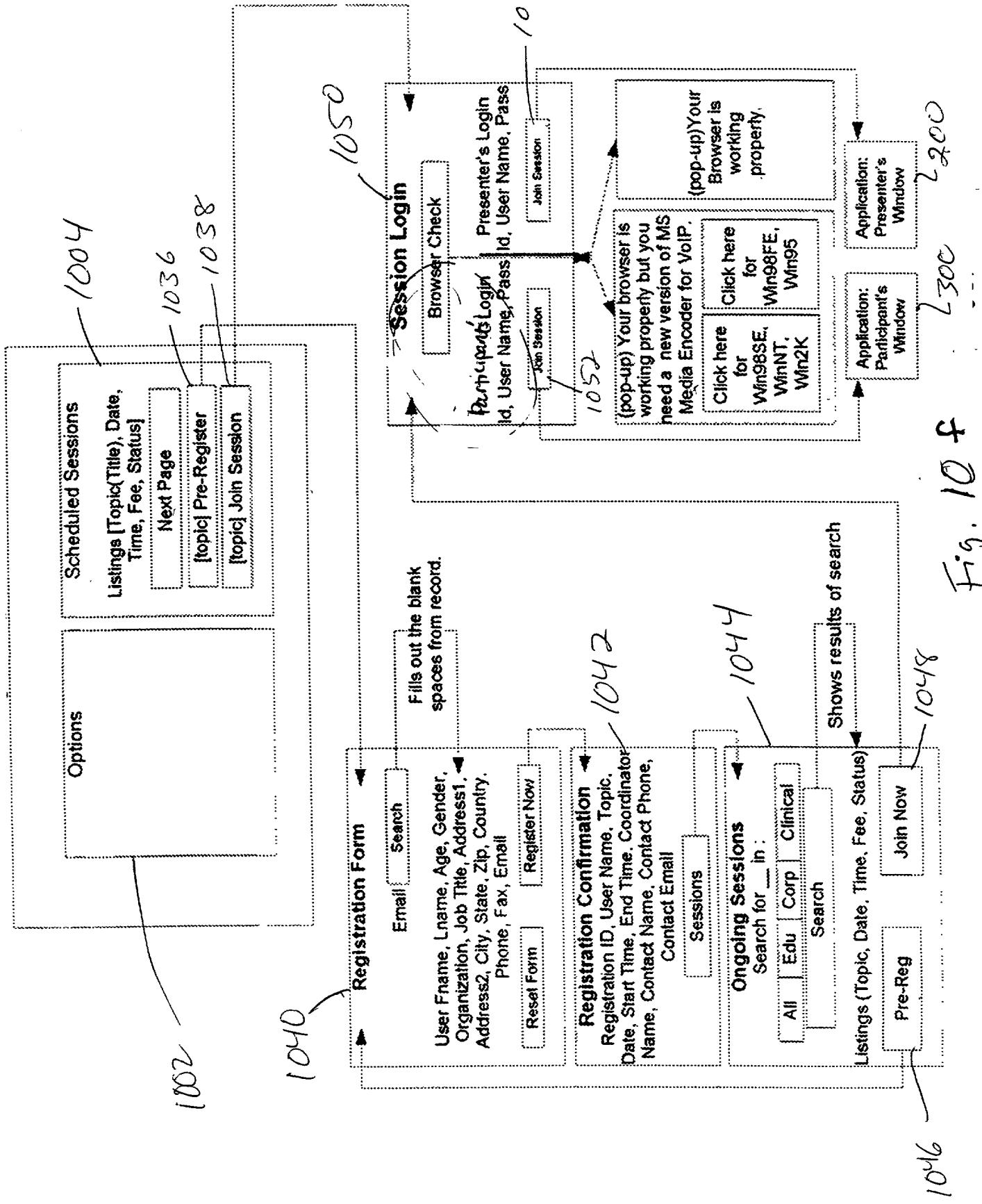
Fig. 105 b











Register

New Company Setup - Step 1

1100

Acct Type (Corporate,
University, Clinical),
User Name, Password,
Password Hint

Company Setup - Step 2

1110

Company Name, Industry,
Company Description,
Contact Fname, Lname,
Email, Address 1, Address 2,
Phone, Fax, Billing Address
(same as contact), Address 1,
Address 2, City, State, Zip,
Country

University Setup - Step 2

1120

University Name, Industry,
Company Description,
Contact Fname, Lname,
Email, Address 1, Address 2,
Phone, Fax, Billing Address
(same as contact), Address 1,
Address 2, City, State, Zip,
Country

Clinic Setup - Step 2

1130

Clinic Name, Industry,
Company Description,
Contact Fname, Lname,
Email, Address 1, Address 2,
Phone, Fax, Billing Address
(same as contact), Address 1,
Address 2, City, State, Zip,
Country

Setup Confirmation

Membership ID: 1140
Company Name, Contact
Name, User Name, Phone,
Fax, Billing Address 1,
Address 2, City, State, Zip,
Country, Contact Address 1,
Address 2, City, State, Zip,
Country

My Xplica

Setup Confirmation

Membership ID: 1150
University Name, Contact
Name, User Name, Phone,
Fax, Billing Address 1,
Address 2, City, State, Zip,
Country, Contact Address 1,
Address 2, City, State, Zip,
Country

My Xplica

Setup Confirmation

Membership ID: 1160
Clinic Name, Contact Name,
User Name, Phone, Fax,
Billing Address 1, Address 2,
City, State, Zip, Country,
Contact Address 1, Address 2,
City, State, Zip, Country

My Xplica

Fg 11

Figure 12 -

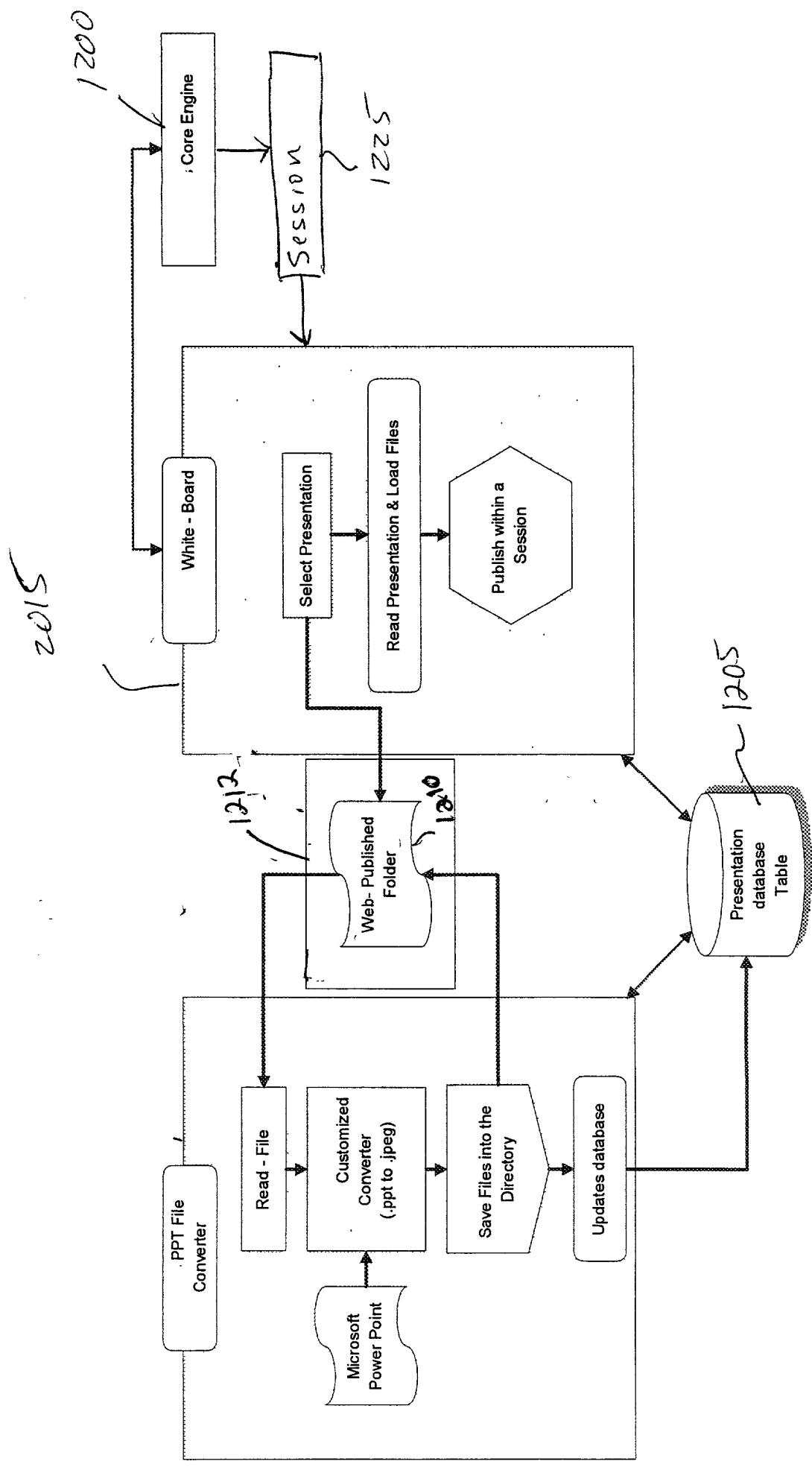
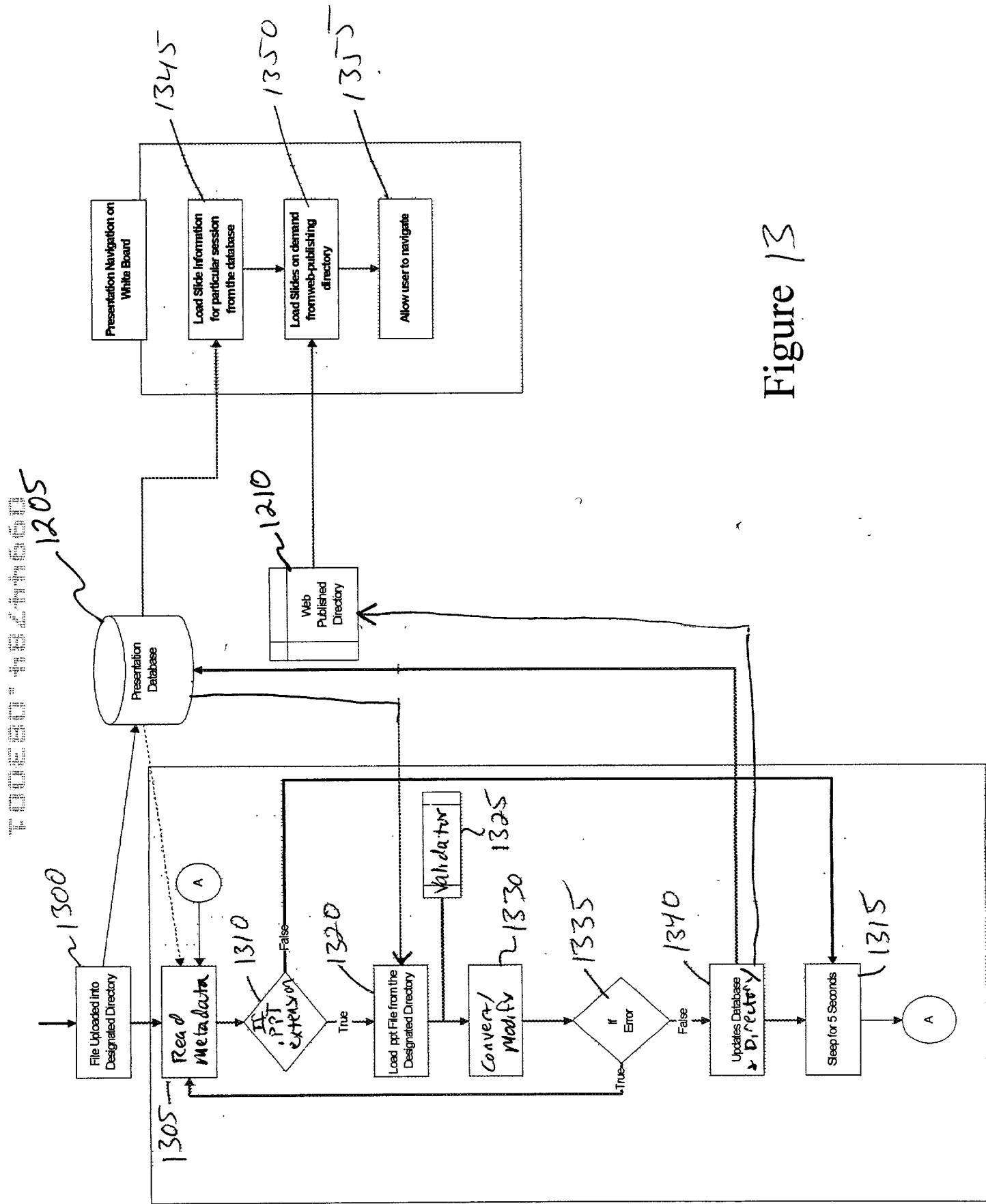


Figure 13



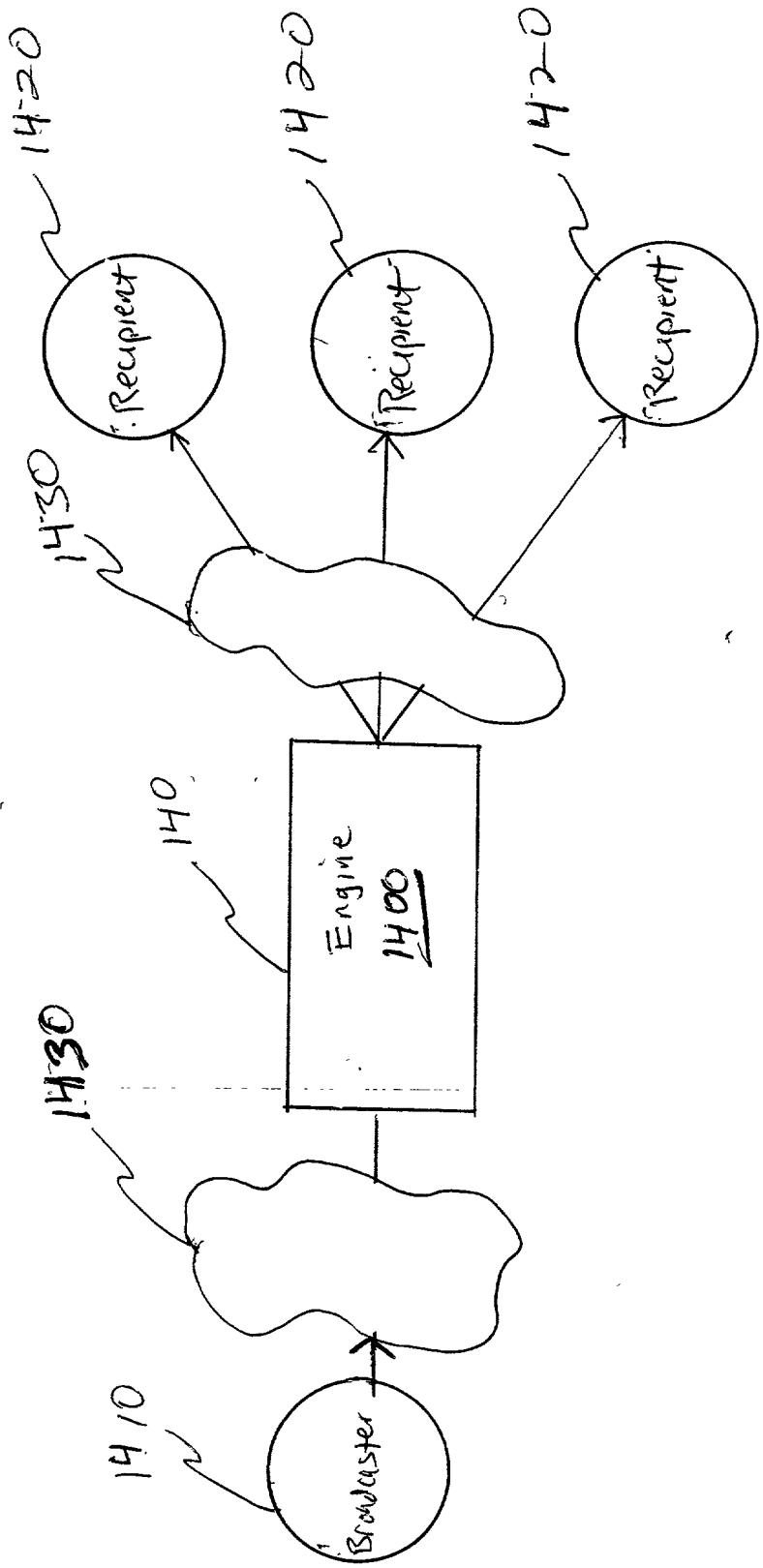


Figure 14

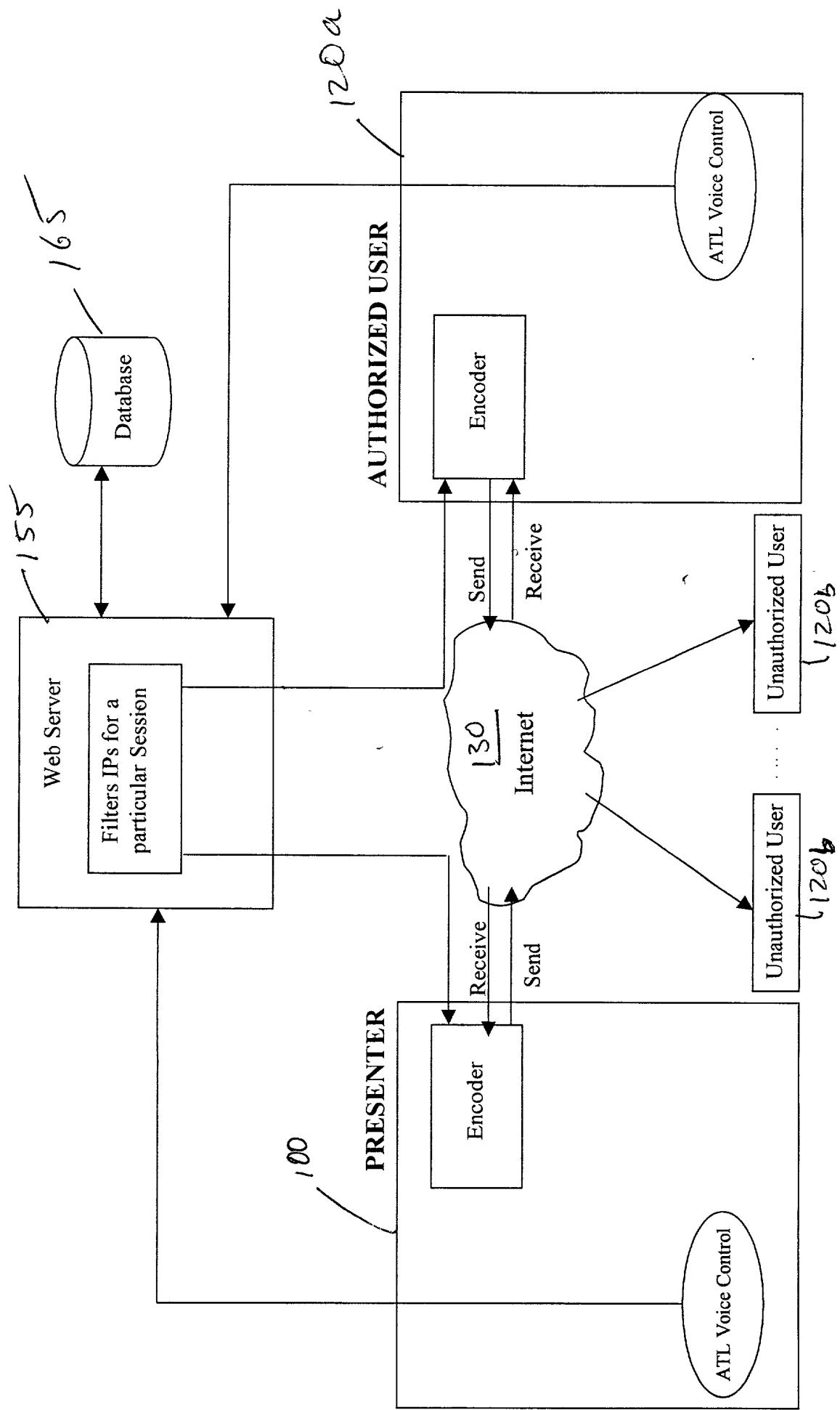


Figure 15

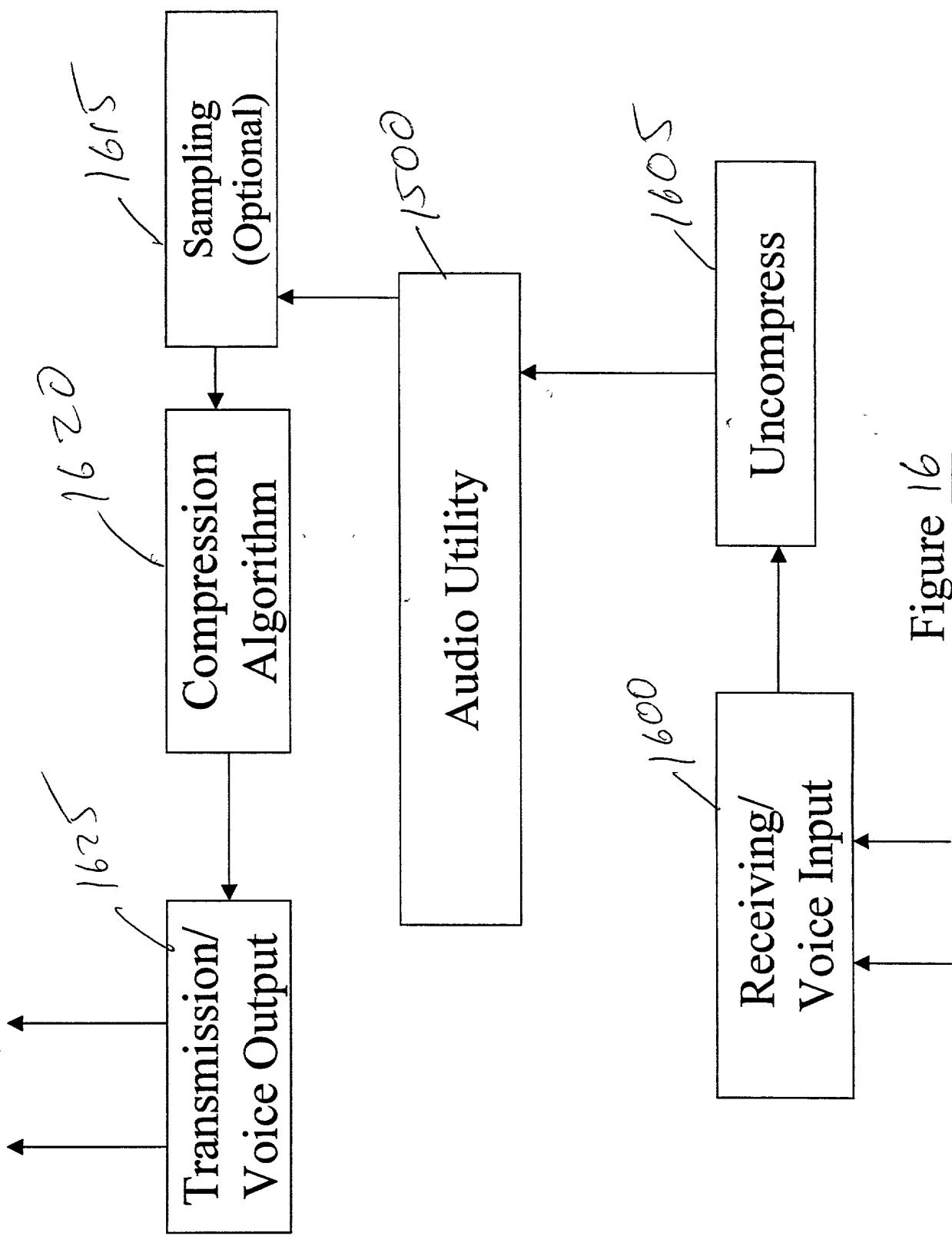


Figure 16

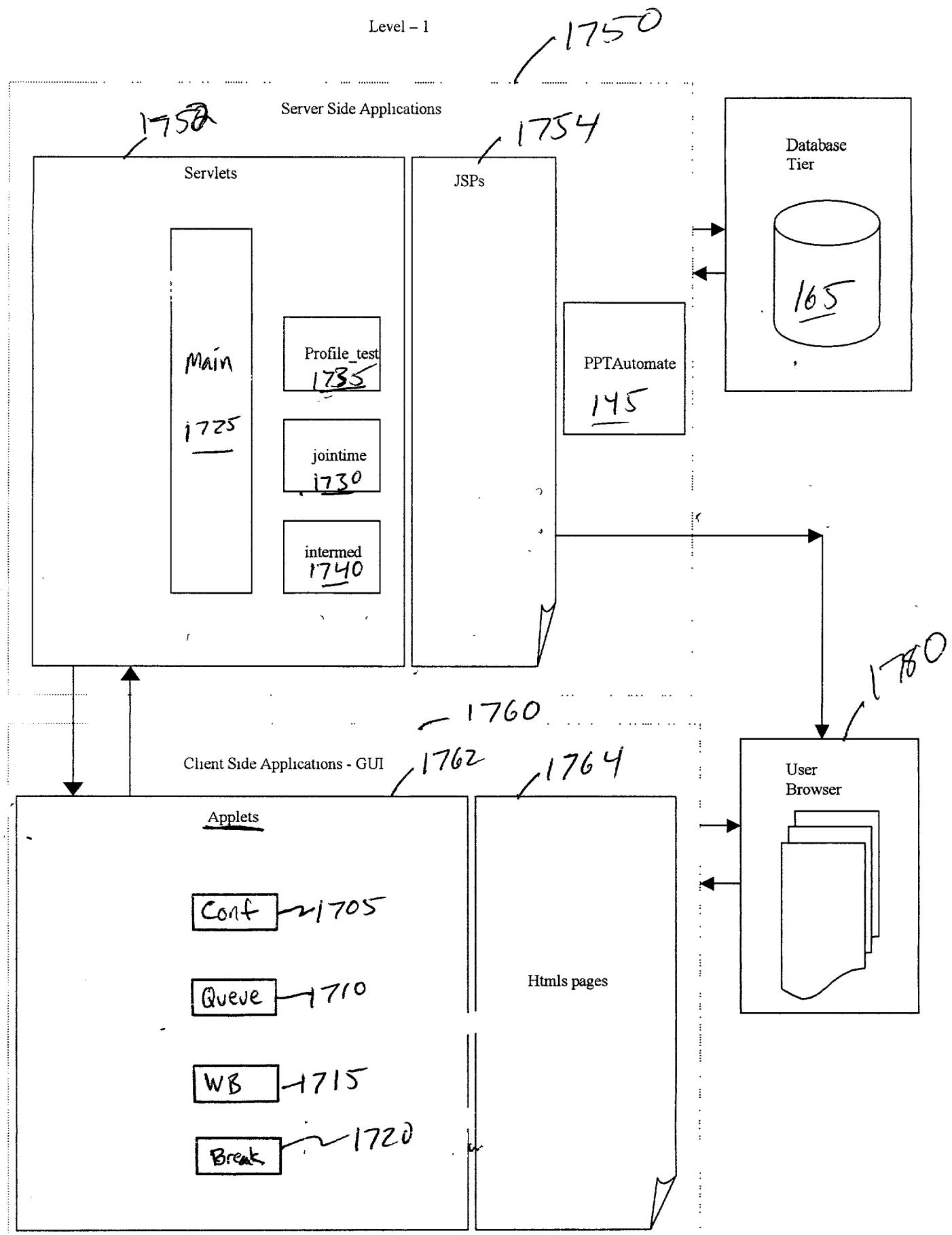


Figure 17a

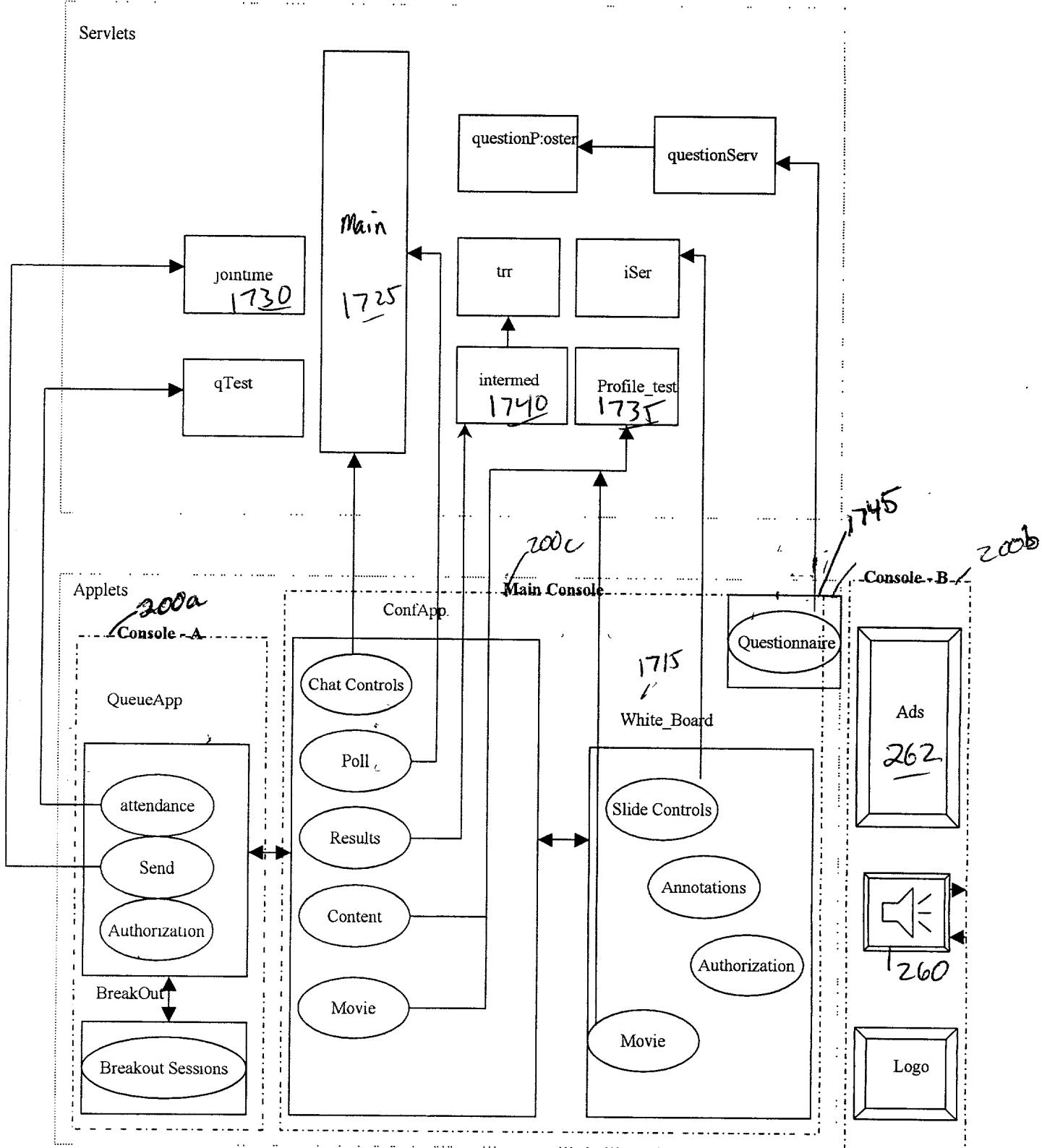


Figure 175

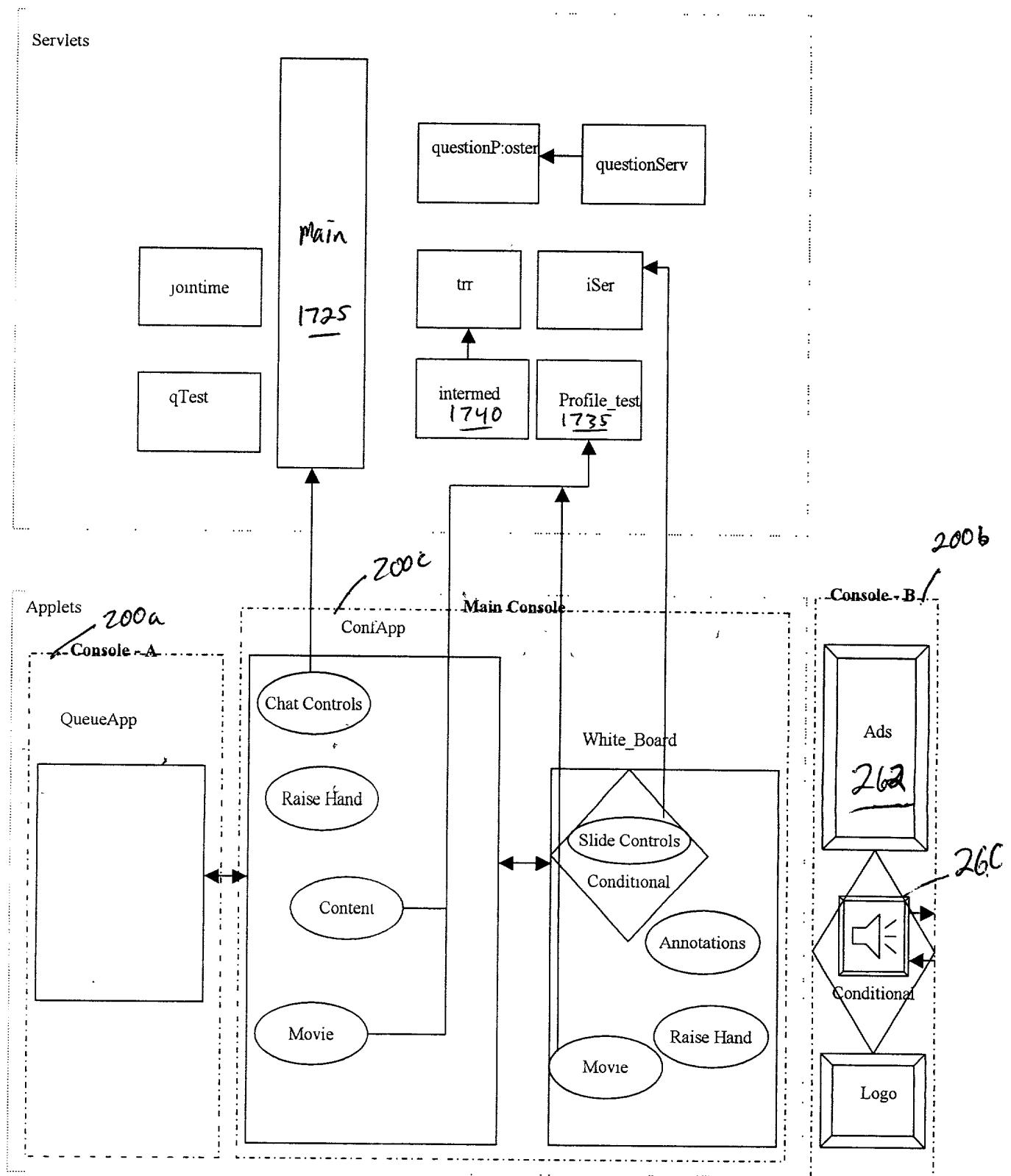


Figure 17c

Conference Applet

1705 →

ConfApp3.class

Initialize

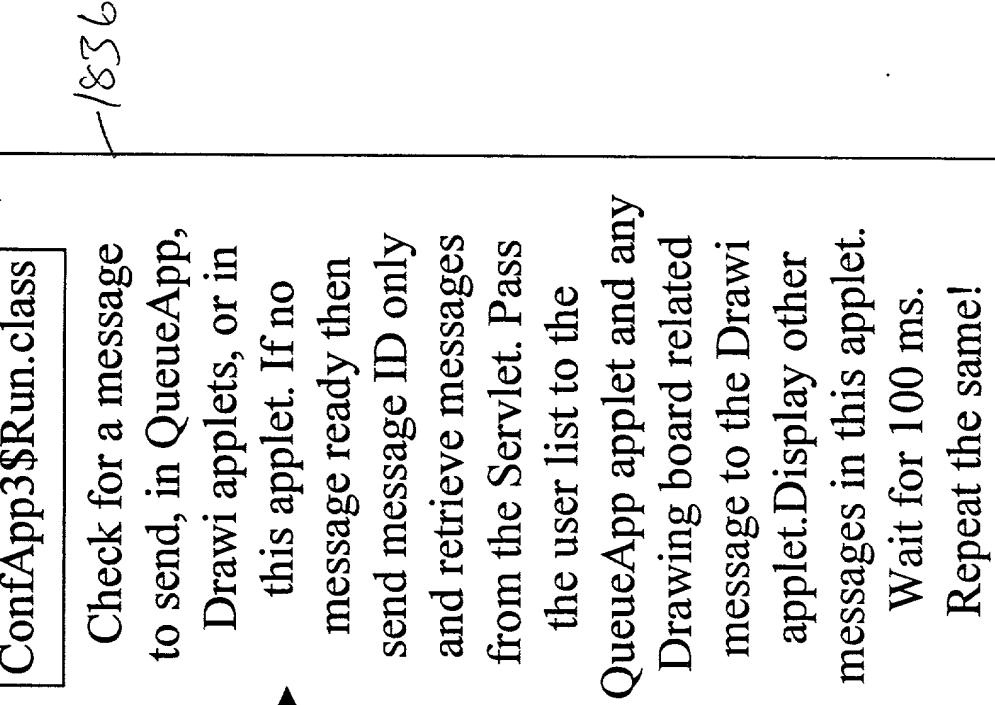
Initialize applet layout,
get reference to
QueueApp and
Drawi applets, start
Thread Run, to
contact the Servlet

Check Buttons

Handle Buttons
and set the Ready
flag on, if the
message is ready
to be sent.

1834

Figure 18a



Queue Applet

1710 →

/840

QueueApp.class

Initialize

Initialize the layout according to the user's type. Obtain reference to the BreakOut applet if the user is Presenter, and initiate a separate thread to monitor it.

/846

Run Thread

Check for breakOut message if available then set the flag On.
Wait for 1 second.
Repeat the same!

1842

Check Buttons

Handle Buttons and set the message variables accordingly.

1844

Figure 184

White_Board Applet

White_Board.class

Creating an instance of White Board, and get the Context of ConfApp3 and QueueApp applets

init

MyCanvas.class

Set the Layout of White Board, it defines all kind of mouse and icon button events, rollover button events and also use for having an event to display the hand image on hand raised.

MyCanvas

Connects to the Server and get slides in byte format and update the slide counter

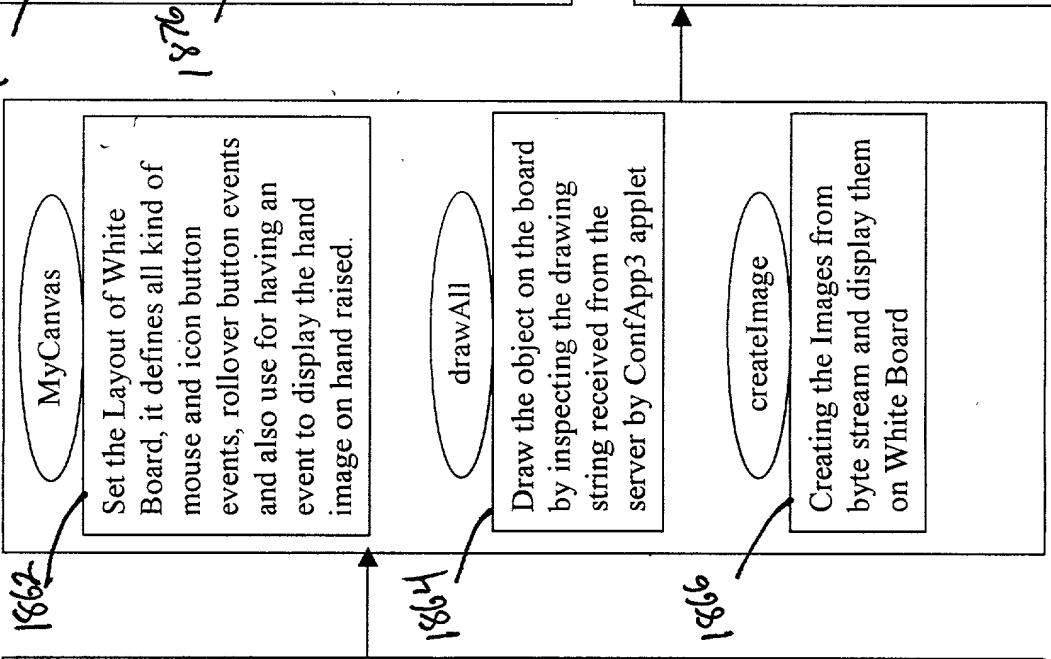
getSlides

Draw the heading of sessions and also paint other messages on board when required

paint

Creating the Images from byte stream and display them on White Board

createImage



Drawing.class, Point.class and SessionArchive.class

Drawings

Create an instance of Drawing Object

Point

SessionArchive

Draw the annotations drawings on the drawing board.

toString

The overridden method used to return the string of each drawing user draw on drawing board

Send the Archive to server for permanent storage and retrieve when required to display the archive of drawings, slides and slides with drawings

drawAll

Draw the object on the board by inspecting the drawing string received from the server by ConfApp3 applet

actionPerformed

Handles all the button events, creates instance of drawing object, sessionarchive if required, and sending drawing to server.

MouseHandler

Handles all the events occurred through mouse like button rollover images and mouse move events

Figure 18c

Breakout Applet

1880

BreakOut.class

Create an instance of dialog window to manipulate break out Session info.

1886

Initialize

Layout the dialog Window for break out Session manipulation

actionPerformed

Handle buttons and set the break out string variable accordingly.

1888

HandleTask

This is called when Ok button is pressed and the layout of the dialog window is updated accordingly. It may be closed.

1890

BreakOut\$BreakFrame\$DialogWin.class

1882

Initialize

Layout the dialog Window for break out Session manipulation

actionPerformed

Handle buttons and set the break out string variable accordingly.

1888

fillChoices

Called for laying out the lists of break-out sessions and their respective audience, for manipulation.

1889

itemStateChanged

Switch users from one session to another. Call fillChoices.

1894

Figure 181

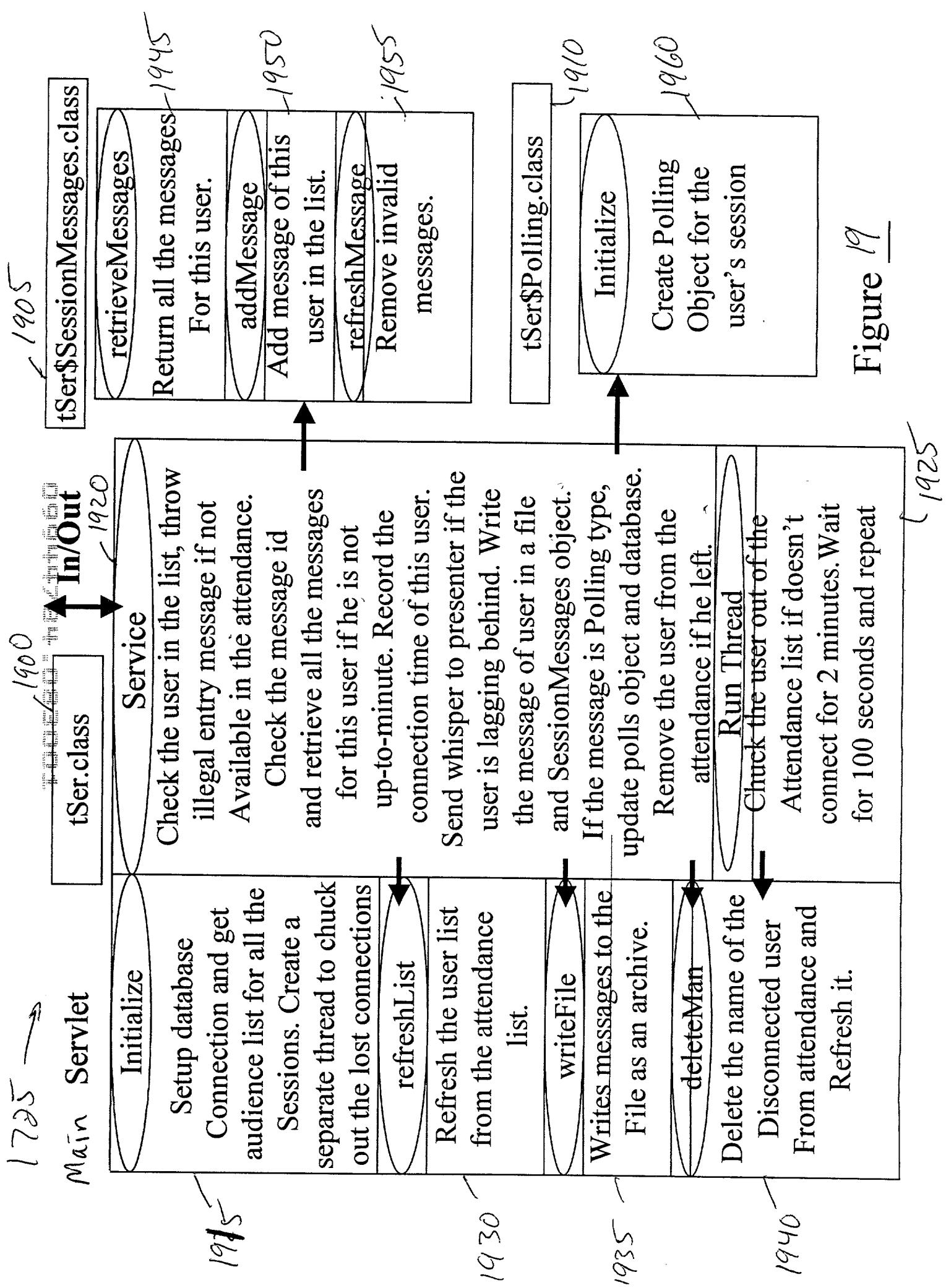


Figure 19

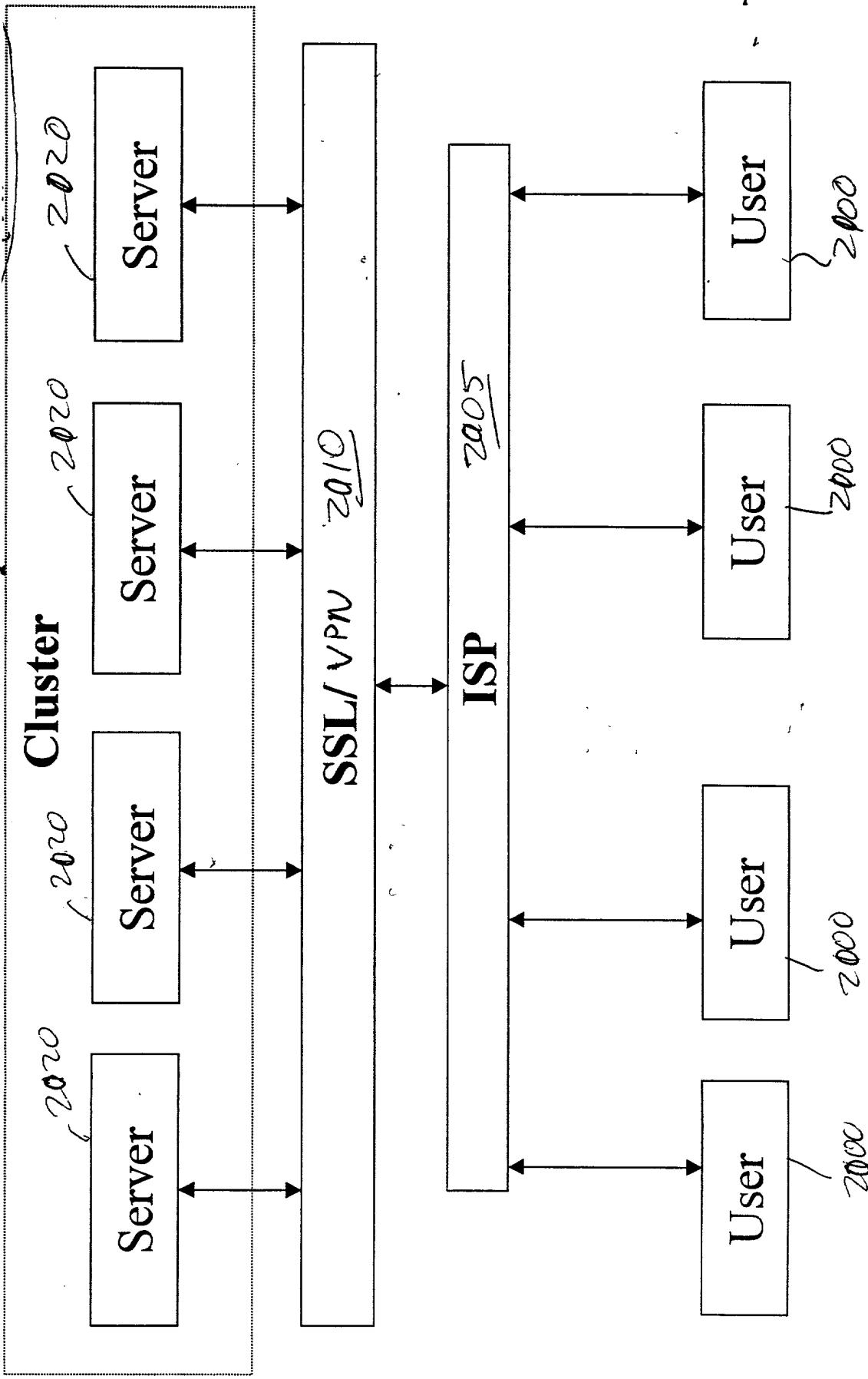


Figure 20

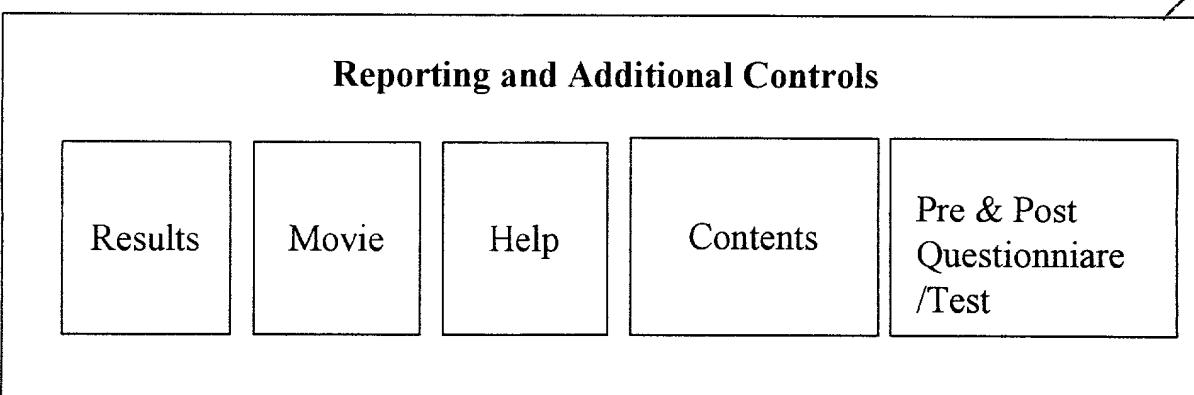
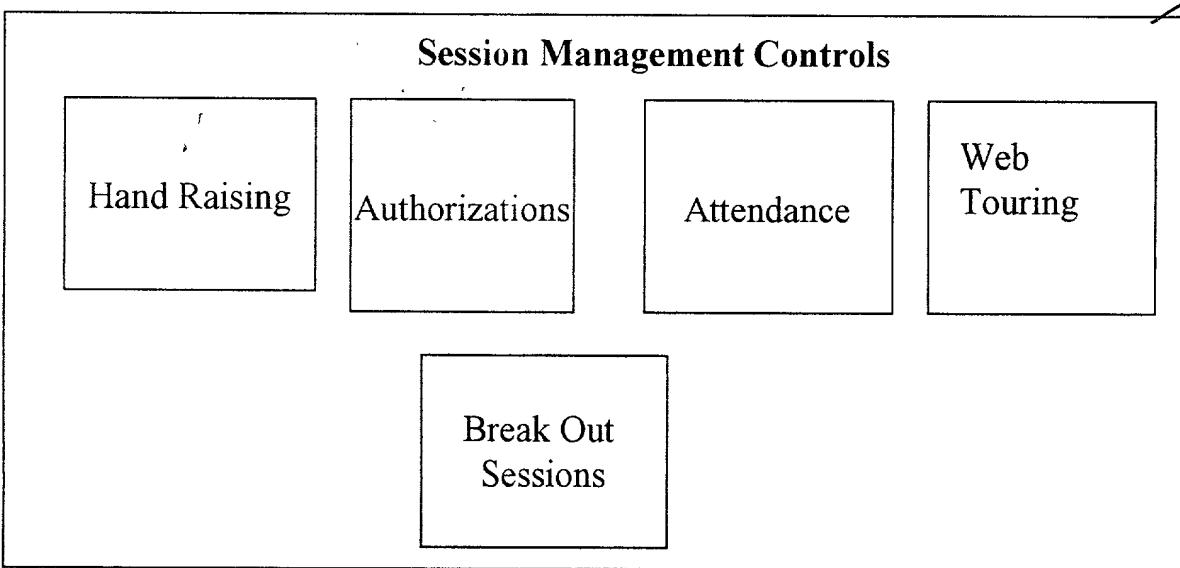
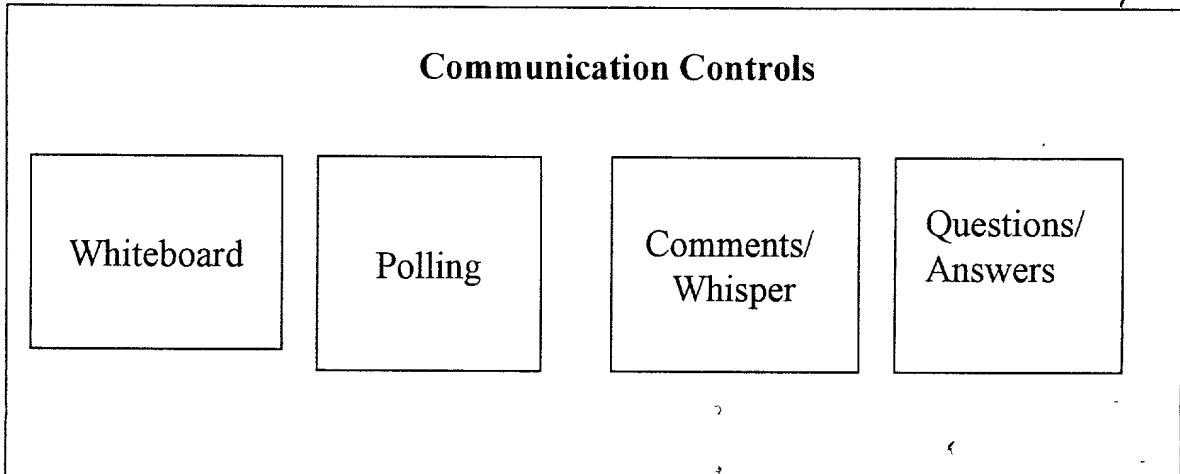


Figure 21

Figure 22

155

